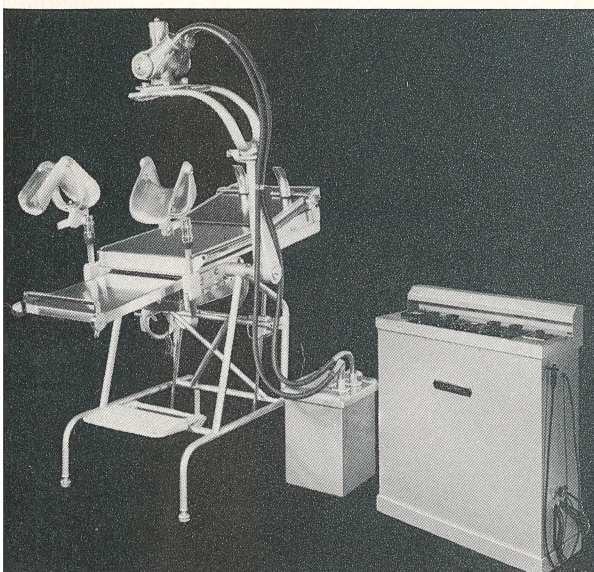


ULTRASONIC GENERATOR

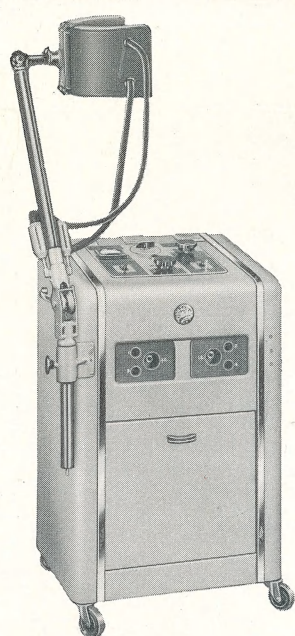
Manufactured by H. G. FISCHER & CO. solely in Franklin Park, Ill. Maximum output of 30 Watts on 10 sq. cm. active crystal area. Complete information in Circular 3147. Ask for it.



UROLOGICAL X-RAY UNIT

100 Ma at 100 KVP

Meets all requirements of modern Urological Technics
All required settings and adjustments of Table easily made
Complete information in Circular 3102. Ask for it.



DE LUXE "400" SHORT WAVE DIATHERMY

A.M.A. Acceptance

F.C.C. Type Approval No. D-500

Canadian Type Approval No. 7

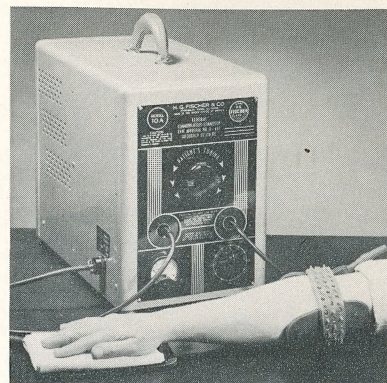
Underwriters' Laboratories Approval

Highest quality unit. Unexcelled performance in all types of short wave diathermy application
Complete information in Circular 3107. Ask for it.

LOW VOLTAGE GENERATORS

—Galvanic, Sinusoidal, Faradic

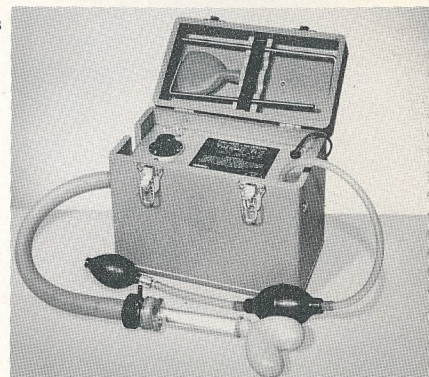
Ask for Descriptive Literature.



MODEL "10A" SHORT WAVE DIATHERMY

F.C.C. Type Approval No. D-497

Powerful, low cost, portable
Highly efficient for condenser pad applications
Complete information in Circular 3118. Ask for it.



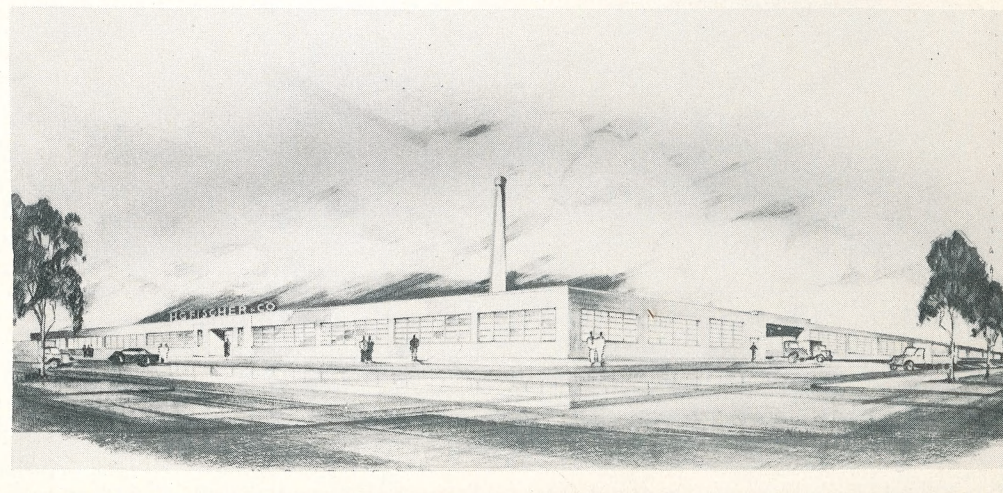
FISCHER-NEWMAN THERMO-FLO

For the application of controlled heat to the pelvic area. Complete information in Circular 3145. Ask for it.

MANY OTHER MODELS NOT ILLUSTRATED HERE ALSO AVAILABLE

10M 456 RCS 3125F

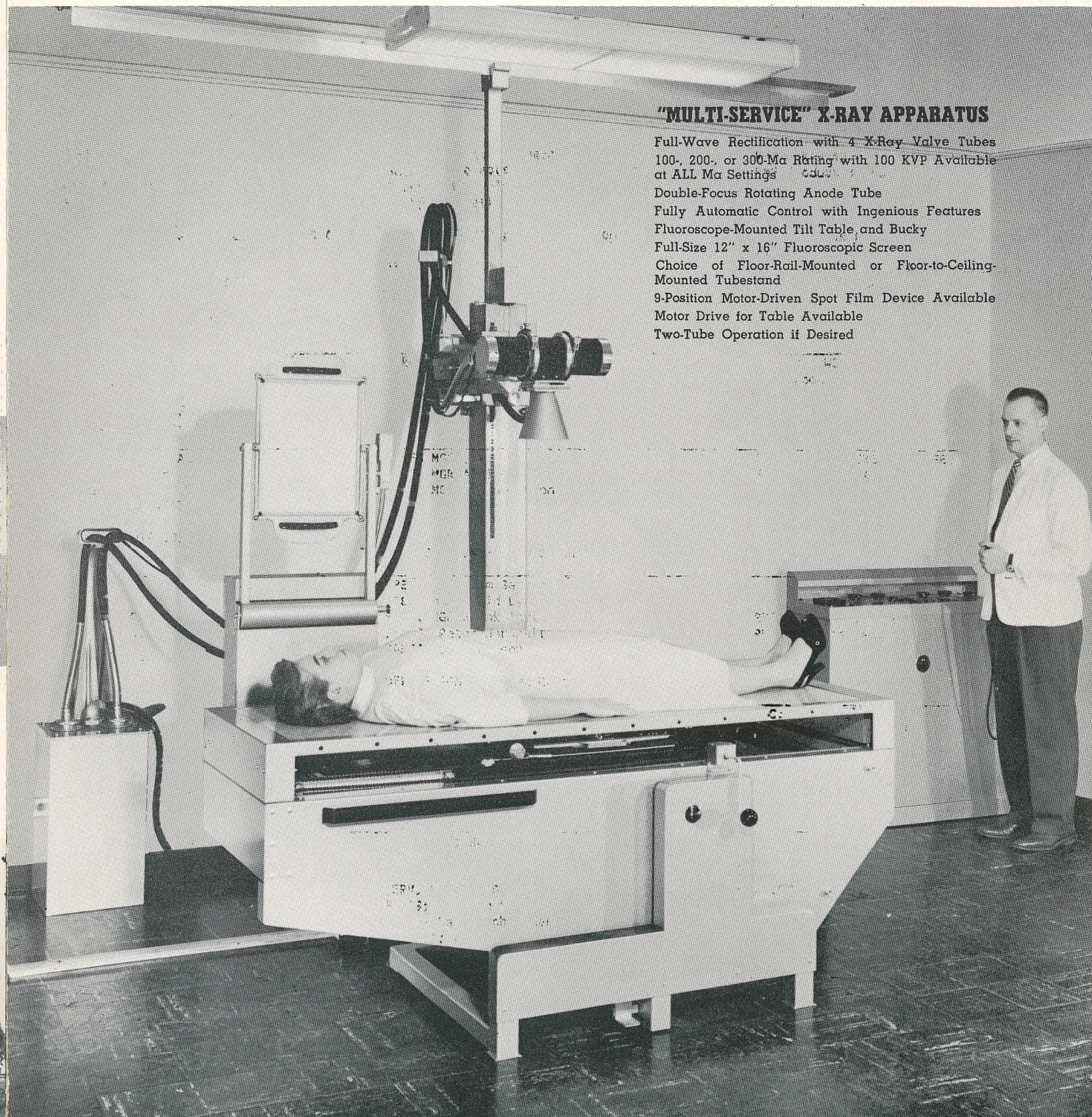
Printed in U.S.A.



H. G. FISCHER & CO.

9451-91 W. BELMONT AVE. • FRANKLIN PARK, ILLINOIS
Suburb of Chicago

High Quality X-Ray Units of Demonstrated Efficiency



"MULTI-SERVICE" X-RAY APPARATUS

Full-Wave Rectification with 4 X-Ray Valve Tubes
100-, 200-, or 300-Ma Rating with 100 KVP Available
at ALL Ma Settings
Double-Focus Rotating Anode Tube
Fully Automatic Control with Ingenious Features
Fluoroscope-Mounted Tilt Table, and Bucky
Full-Size 12" x 16" Fluoroscopic Screen
Choice of Floor-Rail-Mounted or Floor-to-Ceiling-Mounted Tubestand
9-Position Motor-Driven Spot Film Device Available
Motor Drive for Table Available
Two-Tube Operation if Desired

OVER 100,000 SATISFIED USERS THROUGHOUT THE WORLD

H. G. FISCHER & CO.

ESTABLISHED 1910
9451-91 W. BELMONT AVE. • FRANKLIN PARK, ILLINOIS
Suburb of Chicago

United States Navy



BUREAU OF MEDICINE AND SURGERY
Certificate of Achievement

H. G. Fischer

In grateful acknowledgment of exceptional cooperation and outstanding services rendered to the Medical Department of the Navy during the period of World War II

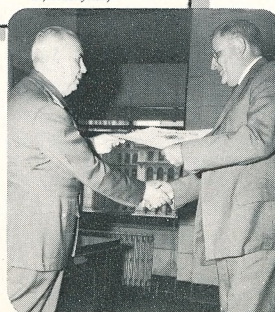
W. H. Dearing
Rear Admiral, MC, U. S. Navy
Surgeon General of the Navy



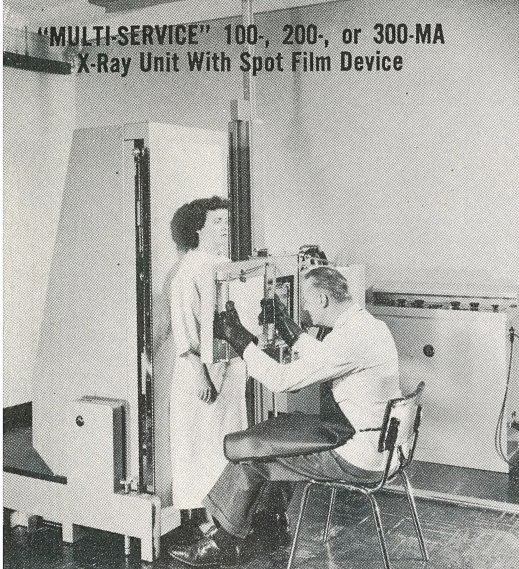
H. G. FISCHER & CO.
FRANKLIN PARK, ILLINOIS

Manufacturers of high quality X-ray and electro-medical equipment since 1910.
Holders of the U. S. Army-Navy "E" Award with three additional awards represented by the stars on the flag, and holders of the U. S. Navy Certificate of Achievement—all for outstanding services rendered.

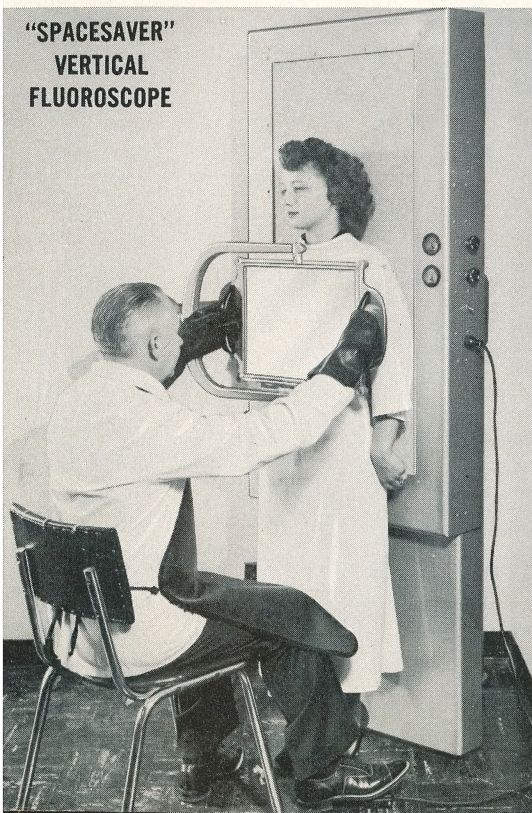
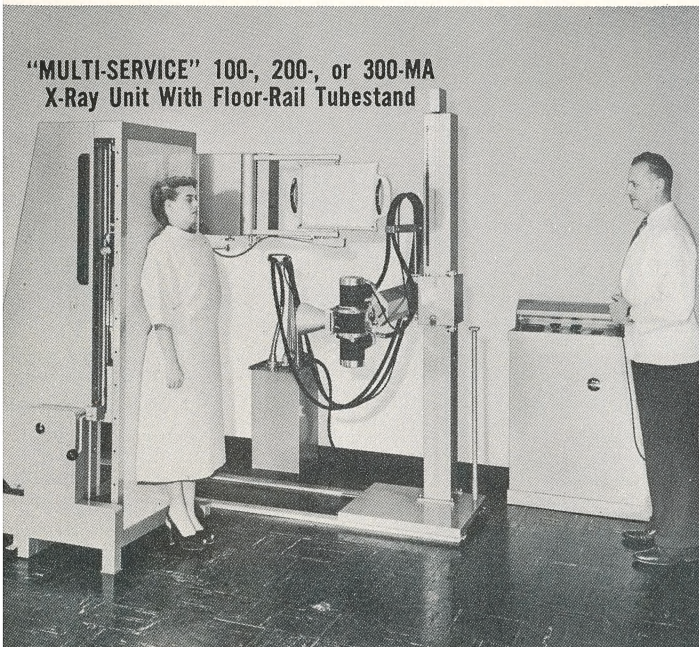
This series of awards constitutes the most signal recognition granted any manufacturer of X-ray equipment.
Producing—in a new 82,000 sq. ft. factory—efficient, durable, attractive apparatus, which offers customers the greatest value per dollar expended obtainable in the entire industry.



A. H. Dearing, Rear Admiral, MC, U. S. Navy, presenting Certificate of Achievement to A. W. Mathis, President, H. G. Fischer & Co. Official U. S. Navy photograph.

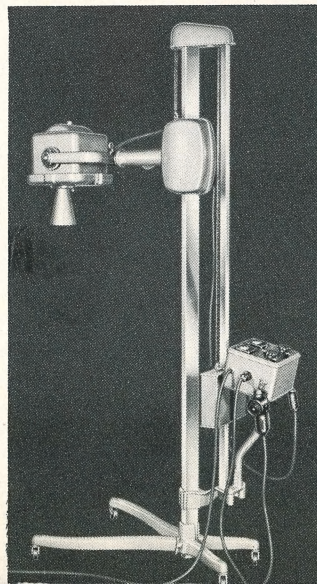


**"MULTI-SERVICE" 100-, 200-, or 300-MA
X-Ray Unit With Floor-Rail Tubestand**



**"SPACESAVER"
VERTICAL
FLUOROSCOPE**

**MOBILE-PORTABLE X-RAY UNIT
Model "MP" 30 Milliamperes**



UNMATCHED IN HIGH QUALITY Design, Efficiency, Workmanship, Materials

"MULTI-SERVICE" 100-MA X-RAY UNIT

Full-Wave Rectified or Self Rectified
"Multi-Service" or "Autotechnic" Control
Rotating or Stationary Anode Tube
Fluoroscopic-Mounted Hand-Tilt or Motor-Driven Table
Full Size 12" x 16" Fluoroscopic Screen
All Positions from Trendelenburg to Vertical
Choice of Floor-to-Ceiling or Floor-Rail Tubestand
Complete information in Circular 3146. Ask for it.

"SPACESAVER" VERTICAL FLUOROSCOPE

Maximum Output, 15 Milliamperes — 85 Peak Kilovolts
Fluoroscopic Rating, 5 Ma at 85 KVP

Minimum space required — Ideal for corner installation
Operates from regular 110-volt office lighting circuit
Controls mounted on side of panel frame
Two Meters, 1 for Ma, 1 for KVP, mounted on front
Built-in automatic ruby light eliminates installation of a ruby light in ceiling. Provides just enough room illumination before fluoroscopy to position patient without use of ceiling lights. Ruby light goes out automatically when foot switch is depressed for fluoroscopy, leaving room dark.
Full size 12" x 16" Screen centers with Tubehead
Tubehead and Screen counterbalanced for easy handling
Attractive hammered gray finish with mother-of-pearl panel
Complete information in Circular 3137. Ask for it.

MOBILE-PORTABLE X-RAY APPARATUS

Model MP-30: 30Ma at 74KVP — 5Ma at 96KVP

Large ball-bearing swivel casters facilitate movement of unit over door sills and in and out of elevators
Easily disassembled without tools for portability
121 steps of kilovoltage regulation, permitting thickness-of-part technic with 1 KVP regulation
Two meters—one for milliamperes and one for kilovolts. Kilovolt meter has three scales compensated for 5, 15, and 30 milliamperes loads
Horizontal and vertical radiography. Fluoroscopy in both positions by using hand or operating fluoroscope
May be used with table, Bucky diaphragm wall frame, or wall-mounted cassette holder
Complete information in Circular 3097. Ask for it.

"SPACESAVER" FEATURES

Common to All Units

Radiographic-Fluoroscopic Unit and Examining Table
Minimum floor space
Radiography and Fluoroscopy in both horizontal and vertical positions
Easy change from horizontal Fluoroscopy to Radiography or vice versa, without moving patient from table
Standard Bucky diaphragm travels full length of cabinet
Full size 12" x 16" Fluoroscopic Screen

"SPACESAVER" 30 MA

30 Ma at 74 KVP — 5 Ma at 96 KVP
Self-Contained Tubehead
121 Steps of Kilovoltage Regulation
Control Mounted on Cabinet
Complete Information in Circular 3128. Ask for it.

"SPACESAVER" 50 MA

50 Ma at 80 KVP — 5 Ma at 96 KVP
Self-Contained Tubehead
Single-Focus Tube
"Autotechnic" or Type "T" Control
Complete Information in Circular 3134. Ask for it.

"SPACESAVER" 75 MA

75 Ma at 75 KVP — 5 Ma at 96 KVP
Self-Contained Tubehead
Double-Focus Tube
"Autotechnic" or Type "T" Control
Complete Information in Circular 3134. Ask for it.

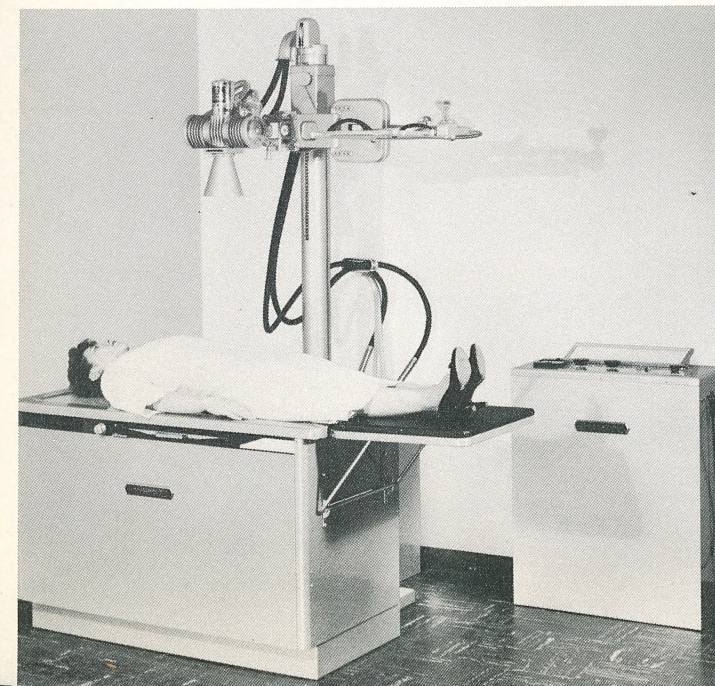
"SPACESAVER" 100 MA

Full-Wave Rectified with 100 KVP available at ALL Ma Settings, or Self-Rectified Rated 100 Ma at 90 KVP — 5 Ma at 96 KVP.
"Multi-Service" or "Autotechnic" Control
Rotating or Stationary Anode Tube
Complete Information in Circular 3130. Ask for it.

"SPACESAVER" 200 MA

Full-Wave Rectified
200 Ma Rating with 100 KVP available at ALL Ma Settings
"Multi-Service" or "Autotechnic" Control
Rotating Anode Tube
Complete Information in Circular 3130. Ask for it.

"SPACESAVER 100" Milliampere Radiographic-Fluoroscopic Unit and Examining Table "SPACESAVER" 200 is similar in Appearance



**"SPACESAVER 50" Milliampere
Radiographic-Fluoroscopic Unit and Examining Table
"SPACESAVER 75" Milliampere Unit
Is Similar in Appearance**



**"SPACESAVER 30" Milliampere
Radiographic-Fluoroscopic Unit and Examining Table**

